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Serial Number: 10759944

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PALM INTRANET**Inventor Information for 10/759944**

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US 20050221279 A1	US- PGPUB	20051006	Method for creating chemical sensors using contact-based microdispensing technology	435/4		Carter, J. Chance et al.
US 20050214340 A1	US- PGPUB	20050929	Pliable conformable bone restorative	424/423	623/16.11	Erbe, Erik M. et al.
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US 20040265219 A1	US- PGPUB	20041230	Seeded boehmite particulate material and methods for forming same	423/625		Bauer, Ralph et al.
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US 20040095004 A1	US- PGPUB	20040520	Shock absorber for juvenile vehicle seat tether	297/250.1	297/216.11	Horton, William et al.
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US 20040049337 A1	US- PGPUB	20040311		Vehicle information system	701/201	340/995.23; 701/209	Knockeart, Ronald P. et al.
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US 20040038385 A1	US- PGPUB	20040226		System for autonomous monitoring of bioagents	435/287.1	435/287.2; 435/30; 435/309.1	Langlois, Richard G. et al.
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US 6945541 B2	USPAT	20050920	Vehicle suspension	280/5.507		Brown; Steven N.
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US 6599036 B2	USPAT	20030729	Film processing solution cartridge and method for developing and digitizing film	396/604	396/627	Patterson; Richard A. et al.	
US 6588849 B2	USPAT	20030708	Juvenile seat assembly having crotch strap positioning apparatus	297/467	297/250.1	Glover; Richard et al.	
US D474015 S	USPAT	20030506	Holster for fish holder	D3/215	D3/260	Brown; Steven G.	
US 6557170 B1	USPAT	20030429	Keyboard, mouse, video and power switching apparatus and method	725/130	345/168; 710/72; 713/300; 713/340	Wilder; David E. et al.	
US 6552677 B2	USPAT	20030422	Method of envelope detection and image generation	342/22	342/25R	Barnes; Mark A. et al.	

US 6551321 B1	USPAT	20030422	Flexible intramedullary nail	606/62	606/64	Burkinshaw; Brian D. et al.
US 6550608 B1	USPAT	20030422	Carton feeding system for packaging machine	198/837	198/840; 198/841	Brown; Steven D. et al.
US 6534712 B1	USPAT	20030318	Pressure vessel joint for repeaters in submarine optical communication systems	174/70S	385/138	Pitrone; Perry A. et al.
US 6516823 B1	USPAT	20030211	Playyard canopy	135/94	135/125; 135/135; 135/159; 135/96; 403/170; 5/97; 5/99.1	Glover; Richard et al.
US 6512679 B1	USPAT	20030128	Variable insertion force circuit pack latching system	361/759	361/769; 361/801	Shearman; Simon et al.
US 6475791 B1	USPAT	20021105	Uses for DNA structure-specific recognition protein	435/375	424/93.21; 514/44	Lippard; Stephen J. et al.
US D464792 S	USPAT	20021029	Holster for fish holder	D3/215	D3/260	Brown; Steven G.
US 6467107 B1	USPAT	20021022	Playyard canopy frame retainer	5/99.1	135/125; 5/93.1; 5/97	Glover; Richard et al.
US 6466929 B1	USPAT	20021015	System for discovering implicit relationships in data and a method of using the same	706/48	706/61	Brown; Steven D. et al.
US 6466724 B1	USPAT	20021015	High density fibre optic connector interface	385/135	439/716	Glover; Richard J. et al.
US 6466713 B2	USPAT	20021015	Optical fiber head for providing lateral viewing	385/31	385/116; 385/119	Everett; Matthew J. et al.
US 6450178 B1	USPAT	20020917	Interactive mascara brush2	132/218	132/317; 132/320	Clay; Mary A.
US 6443522 B1	USPAT	20020903	Canopy assembly for juvenile seat	297/184.17	297/183.4	Kain; James M. et al.
US D461816 S	USPAT	20020820	Server appliance bezel	D14/445		Caughlan; Carma et al.
US 6430636 B1	USPAT	20020806	Method and system for a physical bus selector	710/107		Cranston; Michael T. et al.

US 6428100 B1	USPAT	20020806	Juvenile transportation system	297/256.16	297/130	Kain; James M. et al.
US 6424248 B1	USPAT	20020723	Furniture unit having a modular communication network	340/3.51	307/147; 439/215	Toms; John Shackelford et al.
US 6422586 B1	USPAT	20020723	Stroller latch apparatus	280/647	280/642; 280/650; 403/100	Glover; Richard
US D460457 S	USPAT	20020716	Server appliance bezel	D14/445		Caughlan; Carma et al.
US 6417180 B1	USPAT	20020709	Zinc finger-reactive antimicrobial compounds	514/183	514/211.11; 514/263.2; 514/263.22; 514/263.37; 514/263.4; 514/272; 514/274; 540/468; 540/552; 544/276; 544/277; 544/312; 544/321	Brown; Neal C. et al.
US 6400329 B1	USPAT	20020604	Ultra-wideband magnetic antenna	343/787	343/767; 343/770	Barnes; Mark Andrew
US 6386000 B1	USPAT	20020514	I.S. machine	65/173	65/359; 65/361	Fenton; Frank Alan et al.
US 6377629 B1	USPAT	20020423	Twisted pair communications line system	375/257	348/613; 375/219	Stewart; Winston J. et al.
US 6369128 B1	USPAT	20020409	Aqueous ink composition	523/161	260/DIG.38; 524/377	Hunt; Michael O. et al.
US D455152 S	USPAT	20020402	Server appliance bezel	D14/445		Caughlan; Carma et al.
US RE37605 E	USPAT	20020326	Interactive mascara brush	132/218	132/217; 132/320	Clay; Mary A.
US 6337213 B1	USPAT	20020108	Apparatus and method for collection and concentration of respirable particles into a small fluid volume	436/178	422/101; 422/68.1; 422/83; 422/88; 436/177; 436/181; 55/423	Simon; Jonathan N. et al.
US 6330299 B1	USPAT	20011211	System and method for determining dose	378/62	378/108	Curtis; Steven Emerson et al.

				area product in an X-ray imaging system			
US 6318129 B1	USPAT	20011120		Mold for use in I.S. machine	65/171	65/173; 65/323; 65/359; 65/360	Fenton; Frank Alan et al.
US D448313 S	USPAT	20010925		Timing device	D10/44		Barnes; Marilyn
US 6286844 B1	USPAT	20010911		Stroller with removable seat	280/47.41	280/643; 280/650; 280/658	Cone, II; Richard E. et al.
US D444840 S	USPAT	20010710		Playyard canopy	D21/834		Glover; Richard et al.
US 6253269 B1	USPAT	20010626		Bus arbiter system and method for managing communication buses	710/107	710/100; 710/240	Cranston; Michael T. et al.
US 6252173 B1	USPAT	20010626		Bauxite flame-retardant fillers for insulators or sheathing	174/110R	174/110A; 174/110AR; 174/110PM; 174/110SR; 174/110V; 174/118; 524/430	Brown; Steve et al.
US 6218979 B1	USPAT	20010417		Wide area time domain radar array	342/28	342/22; 342/57; 342/58; 342/59	Barnes; Mark A. et al.
US 6211796 B1	USPAT	20010403		Communications network for identifying the location of articles relative to a floor plan	340/825.49	307/147; 340/310.18; 340/825.52	Toms; John Shackelford et al.
US 6197403 B1	USPAT	20010306		Integral sound absorber and water deflector door panel	428/137	296/39.1; 296/39.3; 428/136; 428/156; 428/192; 428/213; 428/318.4; 428/319.3; 428/319.7; 428/319.9	Brown; Steven G. et al.
US D438106 S	USPAT	20010227		V-cut innerframe for a hinged lid box	D9/432	D27/186	Brown; Steven L. et al.

US D437024 S	USPAT	20010130	Playyard canopy	D21/837	D6/331	Glover; Richard et al.
US 6181673 B1	USPAT	20010130	Slider design	369/300	360/234.3	Wilde; Jeffrey P. et al.
US 6145514 A	USPAT	20001114	Interactive mascara brush 2	132/218	132/317; 132/320	Clay; Mary A.
US 6140839 A	USPAT	20001031	Computational field programmable architecture	326/39	326/41; 326/47	Kaviani; Alireza S. et al.
US 6136288 A	USPAT	20001024	Firing fines	423/625	423/607; 423/608; 423/622; 501/103; 501/127	Bauer; Ralph et al.
US 6133845 A	USPAT	20001017	Furniture unit having a modular communication network	340/310.18	307/147; 340/5.54; 439/215; 52/239	Toms; John Shackelford et al.
US 6130863 A	USPAT	20001010	Slider and electro-magnetic coil assembly	369/13.23	369/13.54	Wang; Yugang et al.
US 6127596 A	USPAT	20001003	Implantable orthopedic prosthesis having tissue attachment surface and method of manufacture	623/16.11		Brown; Steve et al.
US 6124036 A	USPAT	20000926	Aqueous colorant composition in water-soluble package	428/413	428/913	Brown; Steven Eugene et al.
US 6123091 A	USPAT	20000926	Playyard canopy	135/96	135/116; 135/132; 135/143; 5/414; 5/93.1; 5/97; 5/98.3	Flynn; Robert C. et al.
US 6120230 A	USPAT	20000919	Roller-inserter for use with cartridge style information storage media	414/273	294/907; 360/92; 414/280; 901/46	Brown; Steven C.
US 6104611 A	USPAT	20000815	Packaging system for thermally controlling the temperature of electronic equipment	361/700	165/104.33; 361/719	Glover; Richard John et al.
US 6098512	USPAT	20000808	Multiple nozzle fluid	83/53	83/286;	Life; James A.

A				cutting system for cutting webbed materials		83/76.8	et al.
US 6092283 A	USPAT	20000725		Method and apparatus for producing a gear pump	29/888.023	29/434; 29/557; 29/558	Brown; Steven J. et al.
US 6091374 A	USPAT	20000718		Ultra-wideband magnetic antenna	343/787	343/767; 343/770	Barnes; Mark Andrew
US 6068335 A	USPAT	20000530		Retainer	297/256.15	297/488	Glover; Richard
US 6064286 A	USPAT	20000516		Millimeter wave module with an interconnect from an interior cavity	333/247	257/728; 333/219.1; 361/760	Ziegner; Bernhard Alphonso et al.
US 6036226 A	USPAT	20000314		Inflator capable of modulation air bag inflation rate in a vehicle occupant restraint apparatus	280/736	280/741; 280/742	Brown; Steven Joseph et al.
US 6033197 A	USPAT	20000307		Gear pump having a bleed slot configuration	418/180	418/206.4	Brown; Steven J. et al.
US 6018389 A	USPAT	20000125		Cone penetrometer fiber optic raman spectroscopy probe assembly	356/301		Kyle; Kevin R. et al.
US 5997182 A	USPAT	19991207		Vehicle wheel hub bearing unit with a removable sensor	384/448		Brown; Steven Frederick
US 5981411 A	USPAT	19991109		Thermoformable material	442/364	428/373; 428/374; 442/361; 442/362	Brown; Steven R.
US 5969663 A	USPAT	19991019		Time domain radio transmission system	342/27	342/21; 359/238; 359/240; 359/245; 359/278; 375/130; 375/256	Fullerton; Larry W. et al.
US 5945336 A	USPAT	19990831		Oligonucleotides and methods for inhibiting cellular proliferation	435/375	536/24.5	Brown; Steven Joel et al.
US 5942984	USPAT	19990824		Communications	340/3.5	160/135;	Toms; John

A				network for identifying the location of articles relative to a floor plan		312/223.6; 340/3.51; 340/310.18; 340/825.49; 52/239	Shackelford et al.
US 5942961 A	USPAT	19990824		Magnetized material having enhanced magnetic pull strength and a process and apparatus for the multipolar magnetization of the material	335/284	335/285; 335/302; 335/306	Srail; Raymond Charles et al.
US 5937871 A	USPAT	19990817		Interactive mascara brush	132/218	132/317; 132/320	Clay; Mary A.
US 5926509 A	USPAT	19990720		Twisted pair communicatons line system	375/257	348/613; 375/220	Stewart; Winston J. et al.
US 5922394 A	USPAT	19990713		Method for producing luminiscent screen	427/64	427/162; 427/226; 427/230; 427/385.5; 427/389.7; 427/404; 427/407.1; 427/407.2; 427/68; 445/24	Trapani; Andrew Paul et al.
US 5911875 A	USPAT	19990615		Method and system for generating power from residual fuel oil	208/309	208/321; 208/86	Hervish; Peter Vernon et al.
US 5910960 A	USPAT	19990608		Signal processing apparatus and method	714/784		Claydon; Anthony Peter J. et al.
US 5907285 A	USPAT	19990525		Furniture unit having a modular communication network	340/3.5	340/3.3; 340/3.51; 340/310.18; 340/825.52; 52/220.2	Toms; John Shackelford et al.
US 5892872 A	USPAT	19990406		Network unit enclosure	385/94	361/816; 385/134; 385/92	Glover; Richard J.
US 5866341 A	USPAT	19990202		Compositions and methods for screening drug	435/7.1	435/4; 435/5; 435/6; 435/7.2;	Spinella; Dominic Gregory et al.

			libraries		435/7.92	
US 5835792 A	USPAT	19981110	Token-based adaptive video processing arrangement	710/68	345/506; 712/36	Wise; Adrian P. et al.
US 5829784 A	USPAT	19981103	Airbag inflator for vehicle occupant restraint apparatus	280/737	280/741	Brown; Steven Joseph et al.
US 5829007 A	USPAT	19981027	Technique for implementing a swing buffer in a memory array	711/5	345/567; 345/571; 365/189.04; 365/230.04; 365/230.05; 711/104; 711/168	Wise; Adrian P. et al.
US 5821885 A	USPAT	19981013	Video decompression	341/67		Wise; Adrian P. et al.
US 5796583 A	USPAT	19980818	Circuit pack and environmental protection assembly	361/704	174/16.3; 361/707; 361/709; 361/710; 361/718; 361/728; 361/796; 361/800	Gale; Geoffrey N. et al.
US 5775344 A	USPAT	19980707	Cosmetic container and applicator with heating apparatus	132/218	132/317; 401/129	Clay; Mary A.
US 5768629 A	USPAT	19980616	Token-based adaptive video processing arrangement	710/68	345/506; 712/36	Wise; Adrian P. et al.
US 5764696 A	USPAT	19980609	Chiral and dual polarization techniques for an ultra-wide band communication system	375/239	370/205	Barnes; Mark A. et al.
US 5746022 A	USPAT	19980505	Coated seed having improved colorant	47/57.6	427/4; 47/DIG.9; 504/100	Brown; Steven E. et al.
US 5740460 A	USPAT	19980414	Arrangement for processing packetized data	348/473		Wise; Adrian P. et al.
US 5725794 A	USPAT	19980310	Antifreeze composition	252/73	252/75; 252/77;	Bruhnke; John D. et al.

			containing poly (oxyalkylene) - substituted colorant		252/78.1; 252/78.3; 8/647	
US 5723060 A	USPAT	19980303	Antifreeze composition	252/73	252/75; 252/77; 252/78.1; 8/647	Bruhnke; John D. et al.
US 5717715 A	USPAT	19980210	Signal processing apparatus and method	375/220	341/61	Claydon; Anthony Peter J. et al.
US 5716846 A	USPAT	19980210	Method for inhibiting cellular proliferation using antisense oligonucleotides to interleukin-6 receptor mRNA	435/375	536/24.5	Brown; Steven Joel et al.
US 5705334 A	USPAT	19980106	Uses for DNA structure-specific recognition protein	435/6	435/7.1	Lippard; Stephen J. et al.
US 5699651 A	USPAT	19971223	Selector assembly	53/448	198/418.7; 198/419.3; 198/459.8; 53/534; 53/542; 53/543	Miller; Derek et al.
US 5684469 A	USPAT	19971104	Method of configuring a furniture utility distribution system	340/825.52	312/223.6; 340/310.18; 340/825.53	Toms; John Schackelford et al.
US 5670621 A	USPAT	19970923	DNA structure specific recognition protein complexes	530/350	530/402; 536/23.1; 536/23.5	Donahue; Brian A. et al.
US 5668831 A	USPAT	19970916	Signal processing apparatus and method	375/232		Claydon; Anthony Peter J. et al.
US 5648052 A	USPAT	19970715	Liquid monopropellant gas generator	422/305	280/736; 280/737; 422/165	Schaefer; Keith James et al.
US 5639117 A	USPAT	19970617	Vehicle occupant restraint apparatus	280/741	102/530; 280/736; 280/737	Mandzy; John et al.
US 5638659 A	USPAT	19970617	Packaging machine	53/448	53/251; 53/462; 53/48.7; 53/543	Moncrief; Frank N. et al.
US 5632372	USPAT	19970527	Conveyor tensioning	198/813		Steinbuchel, IV;

A				assembly			Herman J. et al.
US 5631436 A	USPAT	19970520		Gun equipped with down-bore liquid propellant booster stage to increase projectile muzzle velocity	89/8	89/7	Brown; Steven J. et al.
US 5626127 A	USPAT	19970506		Clean face air circulating fireplace	126/523	126/152B; 126/529; 126/531; 126/541	Maitland; Kenneth R. et al.
US 5530435 A	USPAT	19960625		Utility distribution system for modular furniture and the like	340/825.52	340/310.11; 340/310.18; 52/239	Toms; John S. et al.
US 5466128 A	USPAT	19951114		High aspect ratio, remote controlled pumping assembly	417/254	417/410.1; 92/136	Brown; Steve B. et al.
US D362708 S	USPAT	19950926		Site for a bow	D22/107		Brown; Steven E.
US 5430060 A	USPAT	19950704		Acetamide derivatives	514/617	514/456; 514/520; 514/619; 514/622; 514/866; 549/398; 549/404; 549/407; 558/404; 558/413; 564/166; 564/167; 564/172; 564/174; 564/175; 564/180; 564/181; 564/183	Brittain; David R. et al.
US 5428332 A	USPAT	19950627		Magnetized material having enhanced magnetic pull strength and process and apparatus for the multipolar magnetization of the material	335/302	264/108; 264/DIG.58; 335/284; 361/143; 361/147	Srail; Raymond C. et al.
US 5414146	USPAT	19950509		Multizone catalytic	568/697	203/DIG.6	Bell; Weldon K.

A				process			et al.
US D357809 S	USPAT	19950502		Toothbrush head insert	D4/113		Brown; Steven R. et al.
US D357123 S	USPAT	19950411		Toothbrush	D4/104		Brown; Steven R. et al.
US 5396679 A	USPAT	19950314		Toothbrush with replaceable brush insert	15/167.1	15/176.4	Brown; Steven R. et al.
US 5395147 A	USPAT	19950307		Scoop apparatus for filling sandbags	294/55	248/101; 294/57	Brown; Steve F. et al.
US 5359632 A	USPAT	19941025		Reactor vessel cavity seal plate	376/203	376/205; 376/294	Bottoms; Richard T. et al.
US 5359047 A	USPAT	19941025		Nucleic acids encoding DNA structure-specific recognition protein and uses therefor	536/23.5	435/252.33; 435/320.1; 435/6; 530/350; 536/23.1	Donahue; Brian A. et al.
US 5348501 A	USPAT	19940920		Compact retrievable marker buoy	441/2	441/26; 441/28; 441/6	Brown; Steven J.
US 5323298 A	USPAT	19940621		Integral enclosure and shield for EMI radiating circuitry	361/816	174/35R	Shatas; Remigius G. et al.
US 5286576 A	USPAT	19940215		Compression molded flame retardant and high impact strength ultra high molecular weight polyethylene composition	428/517	428/297.4; 428/325; 428/516; 428/921; 524/416	Srail; Raymond C. et al.
US D343479 S	USPAT	19940118		Foot restraint for tanning	D29/120.1		Brown; Steven C.
US 5270342 A	USPAT	19931214		Acetamide derivatives	514/617	514/456; 514/520; 514/619; 514/622; 514/866; 549/398; 549/404; 549/407; 558/404; 558/413; 564/166; 564/167; 564/172; 564/174; 564/175;	Brittain; David R. et al.

						564/181; 564/183	
US 5259010 A	USPAT	19931102		Replacement spacer pin with locking keys	376/446	376/287; 376/364	Brown; Steve K. et al.
US 5250570 A	USPAT	19931005		Amidobenzene derivatives, compositions and use	514/622	514/618; 514/619; 514/621; 514/866; 558/414; 564/162; 564/166; 564/169; 564/172; 564/175	Brittain; David R. et al.
US 5221514 A	USPAT	19930622		Method for replacing a fuel assembly guide pin	376/260	29/402.06; 29/402.11; 29/402.14; 29/890.031	Brown; Steve K. et al.
US 5217679 A	USPAT	19930608		Device for restricting the motion of a thimble tube inside a nuclear reactor	376/277	376/254; 376/285	Brown; Steve K. et al.
US 5202082 A	USPAT	19930413		Method and apparatus for replacing a nozzle	376/260	29/890.031; 376/307	Brown; Steve K. et al.
US 5189031 A	USPAT	19930223		Urea derivatives, compositions and use	514/155	514/596; 564/49	Brittain; David R. et al.
US 5186359 A	USPAT	19930216		Method and apparatus for dispensing flowable hair products	222/1	222/105; 222/129; 222/183; 222/93; 222/94	Brown; Donald A. et al.
US 5181765 A	USPAT	19930126		Heat treated latch plate	297/467	24/642; 297/472; 297/488	Glover; Richard W.
US 5164154 A	USPAT	19921117		Apparatus for replacing a fuel guide pin in a nuclear fuel assembly	376/364	403/290	Brown; Steve K. et al.
US 5161486 A	USPAT	19921110		Hands-free dog jogger apparatus	119/795	119/776	Brown; Steve M.
US 5153227 A	USPAT	19921006		Phenylsulfonyl nitromethanes as aldose reductase inhibitors	514/646	514/450; 514/452; 514/466; 514/510; 514/524;	Brown; Steven P. et al.

						514/538; 514/568; 514/569; 514/585; 514/603; 514/604; 514/605; 514/617; 514/618; 514/629; 514/656; 514/657; 514/709; 514/710; 549/348; 549/349; 549/350; 549/358; 549/359; 549/366; 549/432; 549/433; 549/443; 558/413; 560/10; 560/12; 560/24; 560/28; 562/427; 562/430; 564/162; 564/184; 564/218; 564/222; 564/427; 564/428; 564/440; 564/85; 564/92; 564/99; 568/29; 568/30	
US 5151961 A	USPAT	19920929	Ferrule alignment assembly for blind mating optical fiber connector	385/60	385/72; 385/78; 385/92	Hvezda; Jaroslav M. et al.	

US 5149490 A	USPAT	19920922	Method and apparatus for replacing a nozzle	376/260	29/890.031; 376/307	Brown; Steve K. et al.
US 5147365 A	USPAT	19920915	Patellar osteotomy guide	606/88		Whitlock; Steven I. et al.
US 5128521 A	USPAT	19920707	Microcomputer controlled toaster	219/518	219/492; 219/497; 99/329P	Lanno; Dino D. et al.
US 5120491 A	USPAT	19920609	Bimetallic thimble tube	376/245	138/154; 376/254; 376/291; 376/463	Brown; Steve K. et al.
US 5118000 A	USPAT	19920602	Lid lock	220/315	220/322; 220/908; 414/407; 414/414	Howell; Billy E. et al.
US 5112782 A	USPAT	19920512	Cationically processed calcined kaolin clay	501/144	106/286.5; 106/287.17; 106/487; 106/488; 209/5; 423/328.2; 423/710; 501/142; 501/145; 501/153; 501/154	Brown; Steven A. et al.
US 5112336 A	USPAT	19920512	Drill guide and template for prosthetic devices	606/96	606/87	Krevolin; Janet L. et al.
US 5110808 A	USPAT	19920505	Amide derivatives, compositions and use	514/155	514/156; 514/237.5; 514/330; 514/616; 544/159; 546/226; 564/154; 564/49	Brittain; David R. et al.
US 5102905 A	USPAT	19920407	Thienyl benzothienyl and dibenzothienyl compounds as inhibitors of aldose reductase	514/443	548/421; 548/429; 548/443; 548/453; 549/42; 549/433; 549/435; 549/436;	Brown; Steven P. et al.

						549/438; 549/439; 549/440; 549/45; 549/460; 549/467; 549/47; 549/474; 549/476; 549/50; 549/52; 549/54; 549/55; 549/61; 549/62; 549/63; 549/64; 549/65; 549/66	
US 5061461 A	USPAT	19911029	Cationic processing of kaolin ores	423/112	210/727; 427/361	Sennett; Paul et al.	
US 5051200 A	USPAT	19910924	Flexible high energy magnetic blend compositions based on rare earth magnetic particles in highly saturated nitrile rubber	252/62.54	252/62.55; 524/439; 524/440	Srail; Raymond C. et al.	
US 5022572 A	USPAT	19910611	Protective cover for portable bicycle tire pumps	224/437	150/154; 150/161; 224/463; 224/901.6; 280/201	Brown; Steven W.	
US 5021055 A	USPAT	19910604	Patellar clamp and surgical saw guide	606/82	606/87; 606/88	Burkinshaw; Brian D. et al.	
US 5012008 A	USPAT	19910430	Supported amorphous phase heterogeneous catalysts for biphasic hydroformylation	568/454	568/451; 568/452	Drago; Russell S. et al.	
US 5006574 A	USPAT	19910409	Cationically dispersed slurries of calcined kaolin clay	523/351	106/286.5; 524/446; 524/447	Sennett; Paul et al.	
US 5002677 A	USPAT	19910326	Flexible high energy magnetic blend compositions based	252/62.54	428/900	Srail; Raymond C. et al.	

			on ferrite particles in highly saturated nitrile rubber and methods of processing the same			
US 4998882 A	USPAT	19910312	Color indicating devices	434/98	434/72	Glover; Richard D.
US 4976577 A	USPAT	19901211	Locking bolt assembly	411/271	411/325; 411/45; 411/954	Brown; Steve K. et al.
US 4967485 A	USPAT	19901106	Electronic feeler gauge	33/787		Brown; Steve K. et al.
US 4962965 A	USPAT	19901016	Seat belt assembly for high chairs	297/467	24/579.11; 24/625; 24/DIG.35; 297/468	Glover; Richard W.
US H000828 H	USPAT	19901002	Hot air disinfection of fruit and vegetables	426/615	426/331; 426/521	Armstrong; John W. et al.
US 4953250 A	USPAT	19900904	Disposable wash mitt with detergent	15/104.94	15/227; 401/201; 401/7; 428/173; 428/96	Brown; Steven R.
US 4927056 A	USPAT	19900522	Oil dispensing system with controlled metering and method	222/1	222/23; 222/25; 222/318; 222/72	Glover; Richard S.
US 4911179 A	USPAT	19900327	Patient restraining device for use in physiotherapy	128/846	128/875; 128/876	Brown; Steven D. R. et al.
US 4870623 A	USPAT	19890926	System to recognize a geometry parameter of unknown object with continuous wave acoustic energy	367/7	367/103	Buckley; Bruce S. et al.
US 4792859 A	USPAT	19881220	Digitizing wand adapted for manual and automatic operation	358/473	348/294; 358/494	Wicker; Guy et al.
US D298218 S	USPAT	19881025	Watch	D10/38		Brown; Steven M.
US 4751042 A	USPAT	19880614	Removable control rod drive shaft guide	376/353	285/320; 376/463; 403/197; 976/DIG.103;	Ales; Matthew W. et al.

						976/DIG.113	
US 4740780 A	USPAT	19880426		Head-up display for automobile	345/7	345/82; 353/14; 359/630; 359/641	Brown; Steven E. et al.
US 4738259 A	USPAT	19880419		Dental appliance for weight control	128/859	433/7; 604/909	Brown; Steven J. et al.
US 4718138 A	USPAT	19880112		Footwear scraper	15/237	280/813; 280/819	Brown; Steven R. et al.
US 4680786 A	USPAT	19870714		Communication system for providing business communication features to cellular mobile telecommunication customers	455/461	379/229	Baker; Robin C. et al.
US 4632428 A	USPAT	19861230		Combination medical data, identification and health insurance card	283/76	283/112; 283/900	Brown; Steven P.
US 4623920 A	USPAT	19861118		Cable network data transmission system	380/240	380/242	Dufresne; Michel et al.
US 4558470 A	USPAT	19851217		Shock attenuation system	2/414	2/425; 2/908; 2/909	Mitchell; Hal D. et al.
US 4534068 A	USPAT	19850813		Shock attenuation system	2/414	2/420; 2/909	Mitchell; Hal D. et al.
US 4509340 A	USPAT	19850409		Accumulator-dehydrator assembly for an air conditioning system	62/503	210/DIG.6; 62/474; 96/136	Mullally; Charles J. et al.
US 4495481 A	USPAT	19850122		Thermostat with bimetal compensating element	337/349	337/378; 337/94; 337/95	Hickling; Colin D. et al.
US 4427542 A	USPAT	19840124		Inline fuel filter device	210/121	210/123; 210/388	Glover; Richard E.
US 4341174 A	USPAT	19820727		Bow dock	114/45	114/47	Stevens, Jr.; Don L. et al.
US 4310423 A	USPAT	19820112		Stream water pumping means and method	210/791	210/242.1; 210/409; 210/416.1; 210/446; 210/460	Brown; Steven F. et al.
US 4285450 A	USPAT	19810825		Watch band pin connector assembly	224/164	24/265B; 24/265WS;	Barnes; Mary K.

					968/360; 968/DIG.1	
US 4285180 A	USPAT	19810825	Waterstops	52/396.03	404/66	Hinton; Kevin et al.
US 4242092 A	USPAT	19801230	Method of sublimatic printing on sheet structures	8/472	427/148	Glover; Richard D.
US 4086764 A	USPAT	19780502	Hydroturbine engine device	60/325	418/210; 60/911	Brown; Steven H. et al.
US 4018557 A	USPAT	19770419	Method for transfer color printing	8/471	101/470; 156/238; 156/277; 28/160; 28/163; 8/472; 8/483; 8/494; 8/929	Glover; Richard Donovan
US 3962924 A	USPAT	19760615	Double cam drive for a hedge trimmer having two reciprocating cutting blades	74/50		Glover; Richard Warmath et al.
US 3949574 A	USPAT	19760413	Sublimatic printing machine	68/5C	101/470; 156/583.1; 38/15; 68/13R; 8/472; 8/929	Glover; Richard Donovan
US 3897630 A	USPAT	19750805	Double cam drive for a hedge trimmer having two reciprocating cutting blades	30/220	56/297	Glover; Richard Warmath et al.
US 3858383 A	USPAT	19750107	ELECTRICALLY POWERED TOOL	56/10.5	56/17.4; 56/255	Glover; Richard W.
US 3854020 A	USPAT	19741210	TRIGGER MECHANISM FOR HAND-OPERATED POWER DEVICE INCLUDING STATIONARY LOCKING DEVICE WHICH PROVIDES LOCK-OFF AND LOCK-ON OPERATION	200/43.17	200/293.1; 200/522	Glover; Richard Warmath et al.
US 3847233 A	USPAT	19741112	TRIGGER MECHANISM FOR	173/170	200/318.2; 200/43.17;	Glover; Richard Warmath et al.

				HAND-OPERATED POWER DEVICE PROVIDING AUTOMATIC LOCK-OFF AND MANUAL LOCK-ON OPERATION		200/522	
US 3844864 A	USPAT	19741029		METHOD OF MAKING YARN SHADE CARDS	156/178	156/269; 156/290; 206/460; 206/471; 428/55	Glover; Richard Donovan et al.
US 3841274 A	USPAT	19741015		HIGH TEMPERATURE HEATER FOR FLUIDS	122/356	122/240.1; 122/333	Barnes; Marion W.
US 3623794 A	USPAT	19711130		SPECTRAL ZONAL ENCODER	359/890		Brown; Steven L.
US 3566845 A	USPAT	19710302		HEATER FOR FLUIDS PROVIDING ZONE HEATING	122/240.1	122/276	Barnes; Marion W.
US 3483381 A	USPAT	19691209		SHIPPING CONTAINER FOR RADIOACTIVE MATERIALS HAVING CORNER SHIELDING MEANS [TEXT AVAILABLE IN USOCR DATABASE]	250/522.1	376/272; 976/DIG.343; 976/DIG.344	BONILLA CHARLES F et al.
US 3391280 A	USPAT	19680702		Fire protection shield for radioactive shipping container [TEXT AVAILABLE IN USOCR DATABASE]	250/506.1	165/96; 376/272; 976/DIG.343; 976/DIG.348	BONILLA CHARLES F et al.
US 3316115 A	USPAT	19670425		Marking composition [TEXT AVAILABLE IN USOCR DATABASE]	106/287.34	106/287.18; 106/287.32; 528/374	BARNES MARION D et al.
US 3311436 A	USPAT	19670328		Display case, receptacle and the	312/286	206/.83; 312/289	VITALE JOSEPH S et al.

			like [TEXT AVAILABLE IN USOCR DATABASE]			
US 3306000 A	USPAT	19670228	Construction method [TEXT AVAILABLE IN USOCR DATABASE]	52/747.12	106/287.32; 264/35; 428/426; 52/309.3; 52/444; 52/515; 52/612; 52/741.4; 52/745.09	BARNES MARION D
US 3290266 A	USPAT	19661206	Compositions containing elemental sulphur [TEXT AVAILABLE IN USOCR DATABASE]	524/80	106/287.32; 525/354	BARNES MARION D et al.
US 3250830 A	USPAT	19660510	Prilling [TEXT AVAILABLE IN USOCR DATABASE]	264/9	425/6	LYON JOHN E et al.
US 3229096 A	USPAT	19660111	Shipping container for spent nuclear reactor fuel elements [TEXT AVAILABLE IN USOCR DATABASE]	250/507.1	376/272; 976/DIG.343; 976/DIG.344; 976/DIG.345	BONILLA CHARLES F et al.
US 3209933 A	USPAT	19651005	Lift truck attachment for handling a plurality of cylindrical loads [TEXT AVAILABLE IN USOCR DATABASE]	414/618	414/622	BARNES MARION L
US 3194215 A	USPAT	19650713	Carbon monoxide burner apparatus [TEXT AVAILABLE IN USOCR DATABASE]	122/235.11	122/7C; 122/7D; 422/183; 422/198; 431/167; 431/170; 431/5	BARNES MARION W
US 3192905	USPAT	19650706	Combined carbon	122/7C	122/7D;	BARNES

A				monoxide oxidizer and fluid heater [TEXT AVAILABLE IN USOCR DATABASE]		422/183; 422/198	MARION W
US 3094489 A	USPAT	19630618		Method and composition for brightening aluminum [TEXT AVAILABLE IN USOCR DATABASE]	252/79.2	216/103; 510/254; 510/257; 510/269; 510/270; 510/435	BARNES MARION D
US 3010207 A	USPAT	19611128		Punch for metal sheets [TEXT AVAILABLE IN USOCR DATABASE]	30/366	D15/139; D19/45	BARNES MARCUS E
US 2957763 A	USPAT	19601025		Process for producing mixed ammonium nitrate- monoammonium phosphate prills [TEXT AVAILABLE IN USOCR DATABASE]	264/13	425/6; 71/59; 71/64.06	BARNES MARION D et al.
US 2924428 A	USPAT	19600209		Cranes [TEXT AVAILABLE IN USOCR DATABASE]	254/93R	212/203; 254/124; 74/89.22	WHITTALL JOSEPH A et al.
US 2887946 A	USPAT	19590526		Caking bomb assembly [TEXT AVAILABLE IN USOCR DATABASE]	425/405.2	100/265; 100/289; 100/99	BARNES MARION D et al.
US 2887945 A	USPAT	19590526		Caking bomb assembly [TEXT AVAILABLE IN USOCR DATABASE]	425/405.2	100/193; 100/269.01; 100/99	BARNES MARION D et al.
US 2861816 A	USPAT	19581125		Transportable wheeled appliances with interconnected steering means [TEXT	280/419		ARMSTRONG WHITTALL JOSEPH et al.

			AVAILABLE IN USOCR DATABASE]				
US 2857430 A	USPAT	19581021	Preparation of ureas [TEXT AVAILABLE IN USOCR DATABASE]	564/48	544/165; 544/168; 544/86; 546/245; 548/150; 548/165; 548/189; 548/196; 548/221; 548/229; 548/523; 548/538; 549/473; 556/421; 558/445; 560/34; 562/439; 562/560; 564/50; 564/52; 564/53; 564/56; 564/57; 564/59; 564/60; 564/61; 564/62; 564/65		FRED APPLEGATH et al.
US 2836322 A	USPAT	19580527	Device for catching rivet heads [TEXT AVAILABLE IN USOCR DATABASE]	220/660	220/768	BARNES MARCUS E	
US 2762698 A	USPAT	19560911	Fertilizer manufacture and uranium recovery [TEXT AVAILABLE IN USOCR DATABASE]	71/42	423/11; 423/253; 71/44	BARNES MARION D	
US 2762322 A	USPAT	19560911	Combustion gas flow restricting member [TEXT	431/343		BARNES MARION W	

			AVAILABLE IN USOCR DATABASE]			
US 2762294 A	USPAT	19560911	Caking bomb assembly [TEXT AVAILABLE IN USOCR DATABASE]	425/405.2	100/206; 100/269.03; 100/269.07; 100/99; 73/819	BARNES MARION D et al.
US 2753252 A	USPAT	19560703	Fertilizer manufacture [TEXT AVAILABLE IN USOCR DATABASE]	71/43	71/39; 71/58	BARNES MARION D
US 2750270 A	USPAT	19560612	Production of soluble phosphates [TEXT AVAILABLE IN USOCR DATABASE]	71/34	423/306; 71/44	BARNES MARION D
US 2720233 A	USPAT	19551011	Transversely reciprocating cutter type slicing machine [TEXT AVAILABLE IN USOCR DATABASE]	83/155	83/257	HOAG ARTHUR E
US 2672130 A	USPAT	19540316	Circular updraft heater [TEXT AVAILABLE IN USOCR DATABASE]	122/356		BARNES MARION W
US 2659187 A	USPAT	19531117	Method of packaging empty bags [TEXT AVAILABLE IN USOCR DATABASE]	53/446	206/597; 206/83.5; 414/802; 53/143; 53/447; 53/449; 53/461	BARNES MARSHALL C
US 2655136 A	USPAT	19531013	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/264	122/356	BARNES MARION W
US 2625917 A	USPAT	19530120	Fluid heating apparatus [TEXT AVAILABLE IN USOCR	122/250R	122/356	BARNES MARION W

				[DATABASE]			
US 2625916 A	USPAT	19530120		Modified up-draft type of heaters [TEXT AVAILABLE IN USOCR DATABASE]	122/240.1	122/304; 122/356; 126/92B	BARNES MARION W
US 2613131 A	USPAT	19521007		Process of reducing the corrosion of ferrous metals by ammoniacal solution and corrosion inhibitor therefor [TEXT AVAILABLE IN USOCR DATABASE]	423/269	252/387; 252/389.54; 252/395; 564/3; 564/63; 71/58; 71/DIG.4	BARNES MARION D et al.
US 2598879 A	USPAT	19520603		Heating apparatus [TEXT AVAILABLE IN USOCR DATABASE]	122/333	122/356	BARNES MARION W
US 2585616 A	USPAT	19520212		Process of pickling metals [TEXT AVAILABLE IN USOCR DATABASE]	134/3	134/10; 510/269; 510/477	BARNES MARION D
US 2571271 A	USPAT	19511016	•	Sterilization of ion exchange bodies [TEXT AVAILABLE IN USOCR DATABASE]	514/245	422/37; 521/26; 521/39	CLAY MARKS HENRY
US 2552490 A	USPAT	19510508		Active chlorine- containing composition [TEXT AVAILABLE IN USOCR DATABASE]	210/755	252/187.33; 514/604	BERNHARDT STRANDSKOV FREDE et al.
US 2551446 A	USPAT	19510501		Algaecidal composition comprising a water- soluble cupric salt and lignin sulfonate [TEXT AVAILABLE IN	504/152	424/631; 424/633; 424/634; 424/637	CLAY MARKS HENRY

			USOCR DATABASE]			
US 2512566 A	USPAT	19500620	Method of sterilizing small quantities of water [TEXT AVAILABLE IN USOCR DATABASE]	210/752	210/756	CLAY MARKS HENRY et al.
US 2460679 A	USPAT	19490201	Watch movement holder [TEXT AVAILABLE IN USOCR DATABASE]	81/6	269/110; 269/114; 269/118; 269/152; 269/240; 269/270; 269/287; 968/669; 968/DIG.1	CLAY MARVIN F
US 2443429 A	USPAT	19480615	Procedure for disinfecting aqueous liquid [TEXT AVAILABLE IN USOCR DATABASE]	210/753	210/754	CLAY MARKS HENRY et al.
US 2429305 A	USPAT	19471021	Holder for test tubes [TEXT AVAILABLE IN USOCR DATABASE]	211/69	217/27	BARNES MARION D
US 2422217 A	USPAT	19470617	Knockdown toy house [TEXT AVAILABLE IN USOCR DATABASE]	446/106	446/110	BARNES MARY F
US 2414411 A	USPAT	19470114	Detection of oxidizing or reducing substances by electrode depolarization [TEXT AVAILABLE IN USOCR DATABASE]	324/425	204/400; 204/402; 204/409; 210/96.1	CLAY MARKS HENRY
US 2395091 A	USPAT	19460219	Furnace structure [TEXT AVAILABLE IN USOCR	110/205		BARNES MARION W

			DATABASE]			
US 2382735 A	USPAT	19450814	Electrical cell apparatus [TEXT AVAILABLE IN USOCR DATABASE]	204/402	204/400; 204/409; 204/413	CLAY MARKS HENRY
US 2382734 A	USPAT	19450814	Electrical determination or control of chlorine in liquids [TEXT AVAILABLE IN USOCR DATABASE]	205/780	210/754; 210/85; 324/438	CLAY MARKS HENRY
US 2374797 A	USPAT	19450501	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/240.1	122/356; 431/165	BARNES MARION W
US 2370871 A	USPAT	19450306	Chlorine detection by electrode depolarization [TEXT AVAILABLE IN USOCR DATABASE]	205/778.5	204/400; 204/409; 204/412; 204/435; 210/754; 210/85; 324/439	CLAY MARKS HENRY
US 2361812 A	USPAT	19441031	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356	122/240.1; 122/479.2; 196/116	BARNES MARION W
US 2359963 A	USPAT	19441010	Heater for fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356	15/256.51	BARNES MARION W
US 2348513 A	USPAT	19440509	Heater for fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356		BARNES MARION W
US 2348512 A	USPAT	19440509	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/250R		BARNES MARION W
US 2346348	USPAT	19440411	Heater for fluids	122/356		BARNES

A				[TEXT AVAILABLE IN USOCR DATABASE]			MARION W
US 2330189 A	USPAT	19430928		Heater for fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356	122/240.1; 196/110	BARNES MARION W
US 2330188 A	USPAT	19430928		Heater of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356	122/240.1; 196/110	BARNES MARION W
US 2324553 A	USPAT	19430720		Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356	196/110; 56/DIG.11	BARNES MARION W
US 2304138 A	USPAT	19421208		Control of simultaneous endothermic and exothermic reactions [TEXT AVAILABLE IN USOCR DATABASE]	208/146	196/116; 196/134; 422/190; 423/651	BARNES MARION W et al.
US 2292682 A	USPAT	19420811		Heating of fluid [TEXT AVAILABLE IN USOCR DATABASE]	122/356		BARNES MARION W
US 2278189 A	USPAT	19420331		Heater [TEXT AVAILABLE IN USOCR DATABASE]	110/308	110/336; 122/240.2; 432/238; 432/251	BARNES MARION W
US 2270863 A	USPAT	19420127		Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/510	122/250R	BARNES MARION W
US 2258235 A	USPAT	19411007		Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356		BARNES MARION W

US 2217000 A	USPAT	19401008	Fluid conduit [TEXT AVAILABLE IN USOCR DATABASE]	285/222		BARNES MARION W
US 2212002 A	USPAT	19400820	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356	196/116	BARNES MARION W
US 2183235 A	USPAT	19391212	Automatic control of variable physical characteristics [TEXT AVAILABLE IN USOCR DATABASE]	236/1R	137/487.5; 137/488; 137/79; 236/84; 251/129.04; 73/700; 92/39	ALBERT CALLENDER et al.
US 2175985 A	USPAT	19391010	Automatic control of variable physical characteristics [TEXT AVAILABLE IN USOCR DATABASE]	236/78R	236/78C; 318/610; 324/99R	ALBERT CALLENDER et al.
US 2146497 A	USPAT	19390207	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356	196/116	BARNES MARION W
US 2140278 A	USPAT	19381213	Treatment of hydrocarbon oils [TEXT AVAILABLE IN USOCR DATABASE]	122/356	196/116	BARNES MARION W
US 2129900 A	USPAT	19380913	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356	196/116	BARNES MARION W
US 2111380 A	USPAT	19380315	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	208/132	122/356; 196/110; 196/116	BARNES MARION W
US 2102876 A	USPAT	19371221	Heating of fluids [TEXT	208/132	122/356; 196/110;	BARNES MARION W

			AVAILABLE IN USOCR DATABASE]		196/116	
US 2094913 A	USPAT	19371005	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356	196/110; 208/132	BARNES MARION W
US 2094912 A	USPAT	19371005	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	196/110	122/356; 196/116; 208/132	BARNES MARION W
US 2094911 A	USPAT	19371005	Method of heating fluids [TEXT AVAILABLE IN USOCR DATABASE]	208/132	122/356; 196/110; 196/116	BARNES MARION W
US 2084307 A	USPAT	19370622	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	208/132	122/356; 196/110; 196/116	BARNES MARION W
US 2075601 A	USPAT	19370330	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	208/132	196/110; 196/116	BARNES MARION W
US 2029149 A	USPAT	19360128	Ground connector [TEXT AVAILABLE IN USOCR DATABASE]	439/777		BARNES MARNE O
US 1989731 A	USPAT	19350205	Conversion of hydrocarbon oils [TEXT AVAILABLE IN USOCR DATABASE]	208/77	196/105; 196/106	BARNES MARION W
US 1908103 A	USPAT	19330509	Heating of fluids [TEXT AVAILABLE IN USOCR DATABASE]	122/356	122/235.11; 122/510; 196/110; 196/116	BARNES MARION W
US 1817339 A	USPAT	19310804	Mold [TEXT AVAILABLE IN	249/55	249/126; 426/104;	BARNES MARIE B

				USOCR DATABASE]		D15/90	
US 1682739 A	USPAT	19280904		Window ventilator [TEXT AVAILABLE IN USOCR DATABASE]	160/89	160/220; 160/223; 160/395	CLAY MARSHALL F
US 1676251 A	USPAT	19280710		Window ventilator [TEXT AVAILABLE IN USOCR DATABASE]	160/104	454/221	CLAY MARSHALL F
US 1584847 A	USPAT	19260518		Window ventilator [TEXT AVAILABLE IN USOCR DATABASE]	160/104		CLAY MARSHALL F
US 1372641 A	USPAT	19210322		Spring-wheel [TEXT AVAILABLE IN USOCR DATABASE]	152/90	152/105	CLAY MARCELAN N
US 1331946 A	USPAT	19200224	4	Boll-weevil trap [TEXT AVAILABLE IN USOCR DATABASE]	43/138	43/133	BROWN STEVENSON TUREN